

SRF FY2013-14 Fundable & Comprehensive List

APPENDIX C2											
2013-2014 COMPREHENSIVE LIST											
Comprehensive List											
The remaining portion of the Comprehensive list includes projects that are deemed likely ready to proceed to execution of either SRF planning or construction funding agreement by June 30, 2015.											
Application Date	WS Name	Category	Project Number	Funding Type	District	SRF Cost	SRF Grant	Disadvantaged Status	Population	Connections	Description
3/28/2013	FAITH HOME TEEN RANCH	F	5000217-002P	P	Stockton	\$222,500	\$222,500	Severely	50	7	Planning study to address nitrate MCL violation.
2/4/2010	AZUSA SPRINGS WATER SYSTEM	C	1909644-001P	P	Central	\$80,000	\$0		25	13	Planning study to address water source that is under direct influence of a surface water.
5/30/2012	BIG BEND WATER USERS ASSOCIATION	C	3100034-003P	P	Lassen	\$429,000	\$343,200	Disadvantaged	25	20	Planning study to address water source that is under direct influence of a surface water.
	FOOTHILL MUTUAL WATER	F	P84C-4300630-003P	C	Santa Clara	No construction cost estimate yet		Disadvantaged	30	15	Planning study to address nitrate MCL violation funded by P84. Will be transition to SRF for construction funding.
10/16/2012	Loch Leven Chstrn Conf Ctr	B	3600760-001P	P	San Bernardino	\$500,000	\$0		100	1	Planning study to address violation of Total coliform and E. Coli MCL.
4/5/2013	Bar-Len MWC	G	3600025-001P	P	San Bernardino	\$486,300	\$0		124	39	Planning study to address arsenic MCL violation.
4/5/2013	SPRINGFIELD MWC	F	2700771-001P	P	Monterey	\$450,000	\$0		200	42	Planning study to address nitrate MCL violation.
11/22/2010	BELLA VISTA MOBILE LODGE	G	4000512-002P	P	Santa Barbara	\$122,000	\$0		200	84	Planning study to address the arsenic MCL violation.
7/30/2012	WOODSIDE RV PARK	E	2300644-001C	C	Mendocino	\$14,000	\$0		280	41	The water system does not have enough water source to meet water capacity/demand. The project is to install a new well.
	HIDDEN VALLEY COMMUNITY ASSOCIATION	H	3103836-002	C	Lassen	\$200,000	\$0		499	161	Install water meters to promote conservation of potable water.
3/11/2009	TRACT 92 C S D	D	5400903-002P	P	Visalia	\$300,000	\$197,860	Disadvantaged	500	91	Planning study to address violation of Total coliform MCL.
12/8/2010	DESCANSO COMMUNITY WD	E	3710009-003C	C	San Diego	\$345,000	\$0		870	315	Descanso Community water district experiences low pressure when demand is high because of the undersize pipeline. The project is to replace existing pipeline with appropriate size pipes.
10/12/2012	LAKE COUNTY CSA 20 - SODA BAY	D	1710022-007P	P	Mendocino	\$45,000	\$36,000	Disadvantaged	1342	596	Lake County CSA 20 - Soda Bay's treatment facility is inadequate to treat the required volume of water needed to supply the system (Cat D). The water system will address this problem by conducting a planning study.
12/8/2010	BORON CSD	G	1510002-001P	P	Tehachapi	\$427,000	\$0		2500	631	Planning study to address arsenic MCL violation.
4/9/2013	SEBASTOPOL, CITY OF ROUND MOUNTAIN WATER COMPANY	G	4910011-005P	P	Sonoma	\$411,000	\$0		7750	2885	To address the arsenic MCL violation, City of Sebastopol will conduct a planning study.
4/9/2013	SEBASTOPOL, CITY OF ROUND MOUNTAIN WATER COMPANY	G	1500561-001P	P	Tehachapi	\$250,000	\$200,000	Disadvantaged	50	17	Study, design, and construct treatment for Uranium problem.
5/25/2012	LITTLE BALDY	E	1900158-002P	P	Central	\$500,000	\$0		76	27	Exposed old line is to be replaced with new 6 inch pvc schedule pipe, and refill trench.
10/12/2012	NEW AUBERRY WATER ASSOCIATION	C	1000063-005P	P	Fresno	\$500,000	\$0		80	40	A feasibility study is necessary to determine the most feasible and appropriate alternative to resolve the system's ongoing issues and to bring the water system into compliance with waterworks standards. The project is anticipated to evaluate consolidation.
	Keeler Community Service District	G	1400036-006P	P	San Bernardino	\$304,600	\$243,680	Disadvantaged	180	88	The system is currently in violation of the arsenic and coliform drinking water standards (Category D). The proposed planning project consists of new well or treatment.
3/25/2013	METTLER VALLEY MUTUAL	G	1900100-003P	P	Central	\$500,000	\$0		200	98	The water system is in need of an additional water source to meet the demands of the community, and to reduce arsenic concentrations.

5/25/2012	KRISTA MUTUAL WATER COMPANY	G	1500475-002P	P	Tehachapi	\$482,000	\$0		428	171	Other water systems in the area have high Fluoride levels and cannot supply clean water via consolidation. Purchase of a well site or easement, design and construction of a test well/community well, installation of a pump, electrical system and water line
	CSA 70F, Morongo Valley	G	3600226-002	P	San Bernardino	\$300,000	\$0		450	90	Planning study to address exceedance in Uranium MCL.
	CSA 70 W-4	E	3600196-006	C	San Bernardino	\$1,420,000	\$1,136,000	Disadvantaged	625	125	The CSA 70 W-4 has a ranked category E problem due to insufficient water capacity to meet system demand. In order to solve the problem, the water system will construct a pipeline to connect to High Desert Water District.
	CSA 70 W-3 (Hacienda)	G	3600114-003	P	San Bernardino	\$300,000	\$0		695	139	Planning study to address exceedance in gross alpha MCL.
1/10/2011	ORANGE COVE CITY OF	H	1010023-002C	C	Merced	\$1,830,000	\$1,830,000	Severely	8500	1450	City of Orange cove will install water meters to promote water conservation.
2/8/2010	Barton Flats Water System	E	3601048-001P	P	San Bernardino	\$319,300	\$255,440	Disadvantaged	25	12	The water system's existing filtration system cannot run in higher rate to produce water, resulting to frequent water outages. This project is to construct a new treatment system to accommodate water capacity needs.
4/5/2013	VALLEY TEEN RANCH	G	2000785-001P	P	Merced	\$100,000	\$0		50	4	Drill a new well and/or provide "point of entry" Arsenic treatment. The existing well provides groundwater regularly exceeding the maximum contaminant level (MCL) for uranium and arsenic. The proposed construction project alternative is to consolidate with Hillview Water company - Oakhurst/Sierra Lakes (Public Water System)
	MD#42 STILL MEADOW	G	P84C-2000737-002P	C	Merced	\$800,000	\$640,000	Disadvantaged	100	34	Install chlorination devices to solve repeated total coliform MCL exceedance.
	DUNE III WATER CO., LLC	F	1502690-004	C	Tehachapi	\$59,000	\$0		100	32	The water system distributes water containing arsenic, uranium, gross alpha and manganese that exceed the State and Federal primary maximum contaminant levels. A groundwater study will be conducted to determine if a new well can be used as a primary source
	MD#06 LAKE SHORE PARK	G	P84C-2000550-002P	C	Merced	\$1,000,000	\$1,000,000	Severely	130	45	The existing well provides groundwater regularly exceeding the maximum contaminant level (MCL) for nitrate. The proposed construction project alternative is to drill a new well and to construct a nitrate treatment facility if necessary.
	IVERSON & JACKS APTS WS	F	P84C-2701068-002P	C	Monterey	\$600,000	\$480,000	Disadvantaged	150	31	The San Lorenzo Valley Water District submitted an application to consolidate the 52 service connections of the Olympia Mutual Water Company. The project should deliver safe drinking water to OMWC, which failed to comply with the Surface Water Treatment Rule.
1/11/2008	OLYMPIA MUTUAL WATER COMPANY	C	4400581-001C	C	Monterey	\$1,120,000	\$0		155	51	The water system is currently violating the maximum contaminant level for uranium, gross alpha, and arsenic. Possible alternatives to be explored include drilling a new well, installing well head treatment, or a combination of these alternatives. Planning is funded by P84. Once completed, project will be transitioned to SRF for construction funding.
	MD#07 MARINA VIEW HEIGHTS	G	P84C-2000551-003P	C	Merced	No construction cost estimate yet		Severely	200	74	
	LE GRAND COMM SERVICES DIST	H	2410011-008	C	Merced	\$600,000	\$0		1700	433	Install water meters to promote water conservation.
2/26/2009	TUD - COLUMBIA WATER SYSTEM	C	5510013-009C	C	Merced	\$225,955	\$180,764	Disadvantaged	3646	1545	Connect San Diego ditch water customers to the Columbia Water Treatment Plant as they are currently using the ditch system as their potable water source.
	HUGHSON, CITY OF	F	5010008-011	C	Stockton	\$6,065,000	\$0		6082	1779	Construct a new well to replace the existing well that has a nitrate MCL violation.
6/19/2012	VAUGHN WC INC F	G	1510029-007P	P	Visalia	\$380,000	\$0		28100	9246	Planning study to address the arsenic MCL violation.
7/30/2012	DEPT	H	2010001-011C	C	Merced	\$2,000,000	\$1,300,000	Disadvantaged	10682	3098	Install water meters to promote domestic water conservation.
5/24/2012	GALT, CITY OF	D	3410011-006P	P	Sacramento	\$440,000	\$0		22982	7203	Planning study address the filtration treatment deficiencies.
9/6/2011	ARVIN COMMUNITY SERVICES DIST	G	1510001-002P	P	Visalia	\$500,000	\$500,000	Severely	11847	3446	Construct arsenic removal equipment at Wells 1, 5, 6 & 8.

	CITY OF MCFARLAND	G	P84C-1510013-002P	C	Visalia	\$2,400,000	\$2,400,000	Severely	12138	2220	The City of McFarland is currently evaluating alternatives for removal of Arsenic at Garzoli Well and construction of new well to replace the two aging wells.
	EL MONTE-CITY, WATER DEPT.	F	1910038-004	C	Central	\$1,500,000	\$0		22828	3540	To resolve City of El Monte - Well#4 's nitrate violation, a pipeline will be constructed to connect and blend the contaminated water to another water source.
	SANTA ROSA, CITY OF	G	P84C-4910009-801	C	Sonoma	\$2,646,858	\$2,117,486	Disadvantaged	157985	54603	Feasibility Study Project is part of a regional project to connect four systems along Santa Rosa Avenue to the City of Santa Rosa water system. The systems are: West field Community (Lancelot MHP), Moorland Apts, Sequoia Gardens MHP and Rancho Santa Rosa
	METROPOLITAN WATER DIST. OF SO. CAL.	G	1910087-017	C	Central	\$20,000,000	\$0		0	378	The water system's potable water exceeds bromate MCL. The project is to modify the existing chemical feed systems, chemical storage tanks, and other facilities.
	METROPOLITAN WATER DIST. OF SO. CAL.	H	1910087-016	C	Central	\$20,000,000	\$0		0	378	The water system has a reservoir with floating cover that is in active use. This project is to replace the existing reservoir.
	WOODLAND-DAVIS CLEAN WATER AGENCY	O	5710012-007	C	Sacramento	\$100,000,000	\$0		0	30677	To solve the hexavalent chrome MCL violation, this project will install 10 miles of domestic water pipeline to convey treated water from a regional treatment plant to cities of Woodland and Davis. *Will be reranked with new chrome 6 regulation.
Comprehensive List Totals											
Projects						SRF Cost	Grant*				
46						\$171,174,513	\$13,082,930				
Disadvantaged Status	Projects	Total Costs		Project Type	Projects	Total Cost		System Type	Projects	Total Cost	
No / Not Determined	27	\$155,881,300		Planning	24	\$8,348,700		Small	39	\$21,307,655	
Disadvantaged	13	\$9,340,713		Construction	22	\$162,825,813		Large	7	\$149,866,858	
Severely	6	\$5,952,500									
Note	* All grants are estimates based solely on MHI. Severely disadvantaged systems are allocated the total SRF Eligible Cost, up to \$3M, as grant. Disadvantaged systems are allocated 80% (for category A-G), or 65% (for category H) of the SRF Eligible Cost, up to \$3M, as grant, and dependent upon their current water rate. Actual grant determination will be made prior to funding offer.										